Application No.: 09/839,632 Amendment dated August 25, 2005

Reply to Office Action of March 31, 2005

This listing of claims will replace all prior versions, and listings, of claims in the application:

Please amend the claims as follows:

- 1. (Currently Amended) A therapeutically effective amount of bispecific [[antibody]] antibodies, wherein each bispecific antibody [[consisting]] consists essentially of two different antigen bindings sites, wherein the first antigen binding site specifically binds TRAIL receptor 1 and the second antigen binding site specifically binds TRAIL receptor 2, wherein the antibodies induce apoptosis in a target cell and wherein the target cell is a cancer cell or a virally-infected cell.
- 2. (Currently Amended) [[A]] The bispecific [[antibody]] antibodies of claim 1, wherein the antibody is a monoclonal antibody.
- 3. (Cancelled)
- 4. (Cancelled)
- 5. (Currently Amended) [[A]] The bispecific [[antibody]] antibodies of claim [[3]] 1, wherein the target cell is a virally-infected cell.
- 6. (Currently Amended) [[A]] <u>The bispecific [[antibody]] antibodies of claim [[4]] 2,</u> wherein the target cell is a virally-infected cell.
- 7. (Currently Amended) [[A]] <u>The bispecific [[antibody]] antibodies of claim [[2]] 1,</u> wherein the target cell is a cancer cell.
- 8. (Currently Amended) [[A]] <u>The bispecific [[antibody]] antibodies of claim [[3]] 2,</u> wherein the target cell is a cancer cell.
- 9. (Currently Amended) [[A]] <u>The bispecific [[antibody]] antibodies</u> of claim 7, wherein the cancer cell is selected from the group consisting of leukemia, lymphoma, melanoma, breast carcinoma, colon carcinoma, and colorectal cancer cells.
- 10. (Currently Amended) [[A]] <u>The</u> bispecific [[antibody]] <u>antibodies</u> of claim 8, wherein the cancer cell is selected from the group consisting of leukemia, lymphoma, melanoma, breast carcinoma, colon carcinoma, and colorectal cancer cells.
- 11 36. (Cancelled)